



Sheet 1 of 1

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## INFORMATION DISCLOSURE CITATION

APPLICANT S. E. Barrie *et al.*

(Use several sheets if necessary)

FILING DATE 09/30/94

GROUP ~~1206~~ 1202

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

AB	AAC	B.F. Hoffman, "The pharmacology of cardiac glycosides" in "Cardiac therapy", ed. M. R. Rosen and B. F. Hoffman, Martinus Nijhoff Publishers (1983), Chapter 11, pages 387-412.
AB	AAD	R. Thomas <i>et al.</i> , "Synthesis and Biological Activity of Semisynthetic Digitalis Analogs", J. Pharm. Sci. 63, 1649-1683 (1974).
AB	AAE	T. Shigei and S. Mineshita, "Cardiotonic activities of four new compounds....", Experientia 24, 466-467 (1968)
AB	AAF	T. Shigei <i>et al.</i> , "Structure-Activity Relationship of the Cardenolide....", Experientia 29, 449-450 (1973).
AB	AAG	M. Okada and Y. Saito, "Synthesis of 3 $\beta$ -Hydroxy-5 $\alpha$ -card-20 (22) enolide (14-Deoxy-14 $\beta$ -uzarigenin)", Chem. Pharm. Bull. 16, 2223-2227 (1968).
AB	AAH	B.K. Naidoo <i>et al.</i> , "Cardiotonic Steroids I: Importance of 14 $\beta$ -Hydroxy Group in Digitoxigenin" J. Pharm. Sci. 63, 1391-1394 (1974).
AB	AAI	W. Schönfeld and K. R. H. Repke, "A Free-Wilson Analysis of 5 $\beta$ , 14 $\beta$ -Androstane Derivatives Inhibiting the Na/K-ATPase from Human Heart", Quant. Struct. - Act. Relat. 7, 160-165 (1988).
AB	AAJ	T. Hashimoto <i>et al.</i> , "Studies on Digitalis Glycosides XXXV. ...", Chem. Pharm. Bull. 27, 2975-2979 (1979).
AB	AAK	K-O. Haustein <i>et al.</i> , "Structure-Activity Relationships of Natural and Semi-Synthetic Genins and Glycosides...", Pharmacology 10, 65-75 (1973).
AB	AAL	Th.W. Güntert and H. H. A. Linde, "Cardiac glycosides: Prerequisites for the development of new cardiotonic compounds", Experientia, 33, 698-703 (1977).
Examiner		Date Considered
		5/14/96

**Examiner:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-FB-A820 (also PTO-1449)